Supplementary Materials: Immobilization Effects on the Catalytic Properties of Two *Fusarium Verticillioides* Lipases: Stability, Hydrolysis, Transesterification and Enantioselectivity Improvement

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**Figure S1.** SDS-PAGE analysis. (A) pure Lip1 adsorbed on octyl Sepharose (B) pure Lip2 adsorbed on octadecyl Sepabeads. M: molecular marker; 1: crude extract before immobilization; 2: octyl supernatant; 3: octyl derivative; 4: octadecyl derivative.